

## Voluntary Industry Reporting Form for 6(a)(2) Adverse Effects Incident Information

Provide all known, required information. If required data field information is unknown, designate as such in appropriate area.

Row 1	Reporter Name	Submission date.	Contact person (if different than reporter)	Internal ID
Administrative Data	<b>Simone Seifert-Higgins</b>	<b>July 11, 2017</b>	<b>Joy Thompson</b>	<b>32414955</b>
	Address <b>Monsanto Company Mail Stop C3NA 800 N Lindbergh Blvd. St. Louis, MO 63167</b>		Address <b>Missouri Regional Poison Center (MRPC) 7980 Clayton Road, Suite 200 St. Louis, MO 63117</b>	
	Phone # <b>(314) 694-1538</b>		Phone # <b>(314) 772-8300</b>	
	Incident Status: New <u>  X  </u> Update <u>  </u> If update, include date of original submission.	Location and date of incident. (City, County, State) <b>State: Virgin Islands Date: 5/17/2017</b>	Date registrant became aware of incident. <b>June 2017</b>	Was incident part of larger study? Y <u>  </u> N <u>  X  </u> U <u>  </u>
Row 2	<u>EPA Registration # (Product 1)</u>	<u>EPA Registration # (Product 2)</u>	<u>EPA Registration # (Product 3 &amp; 4)</u>	
<u>Pesticide(s) Involved</u>	<b>71995-7-73327</b>			
	A.I. (s) <b>Glyphosate 1% Imazapic 0.017% Pelargonic acid 2%</b>	A.I. (s)	A.I. (s)	
	Product 1 Name <b>HDX Weed &amp; Grass Killer</b>	Product 2 Name	Product 3&4 Name	
	Exposed to concentrate prior to dilution? Y <u>  </u> N <u>  </u> U <u>  X  </u> NA <u>  </u>	Exposed to concentrate prior to dilution? Y <u>  </u> N <u>  </u> U <u>  </u> NA <u>  </u>	Exposed to concentrate prior to dilution? Y <u>  </u> N <u>  </u> U <u>  </u> NA <u>  </u>	
	Formulation	Formulation	Formulation	
Row 3	Evidence label directions were not followed? Yes <u>  </u> No <u>  N  </u> U <u>  </u> Intentional misuse <u>  No  </u>	Incident site: (examples include home, yard, school, industrial, nursery/greenhouse, surface water, commercial turf, building/office, forest/ woods, agricultural (specify crop) right-of-way (rail, utility, highway). <b>home</b>	Situation (act of using product): (examples include mixing/loading, reentry, application, transportation, repair/ maintenance of application equipment, manufacturing/ formulating). <b>See MRPC incident report (next page)</b>	
Incident Circumstances	Applicator certified PCO? Yes <u>  </u> No <u>  </u> U <u>  X  </u>			
	How exposed: (examples include direct contact with treated surface, ingestion, spill, drift, runoff) <b>See MRPC incident report (next page)</b>	Brief description of incident circumstances. <b>See MRPC incident report (next page)</b>		

**Human Exposure / Adverse Effect Incidents  
Involving Monsanto Agricultural Products**

Reporting Categories: H-A, H-B, H-C

Reporting Period: March 1, 2017 to March 31, 2017

<b>Substance:</b>	HDX (Home Deport) Weed and Grass Killer Subregistrant Scotts/Swiss Farms
<b>Serial Number:</b>	32414955
<b>Date:</b>	05/17/2017
<b>Medical Outcome:</b>	Moderate Effect H-C
<b>EPA Reg. No.</b>	71995-7-73327
<b>Active Ingredients:</b>	Glyphosate 41%
<b>State:</b>	Saint Croix, Virgin Islands

History and Notes:	<p>Caller states on Monday May 8th, he was cutting wet grass, that had been sprayed with insecticide 9 days prior and herbicide several days before, with the tractor. Two days later, he started getting an itchy rash which started on his toes, all over in back, head, and wrists. Red welt like rash travels around the body. Palm was tender when pressed, joint sore, whole hand was swollen. No blistering noted. He does not feel sick. He saw a MD who said it was either a virus or fungus and prescribed him Claritin and Benadryl, which he has taken for 2 days. He was given a cortisone shot, abdominal "creams" which slightly improved symptoms but then they returned. He has taken two sea baths where he doesn't wash ocean water off, with little relief. The dermatologist can't see him until June 13th. The rash was not improving as of Saturday May 13th. The man notes he has been wearing the pants, multiple times, that he wore during the herbicide and pesticide application, without washing them. He wore the same pair of leather boots for each spraying. They were soaked the day of the big rain when mowing. The herbicides used were HDX glyphosate 41%, diluted as per their instruction; diluted 2-4D and Weed B Gon, dimethylamine salt, 2 4D 8.658%, dimethylamine of mecoprop-p acid 2.127 %, dicamba acid 0.371 %, small amount of insecticide called Spectracide containing gamma cyflothrin 0.08%. Asana - (s) cyano [3-phenoxyphenyl -} methyl{s-4chloro-alpha -1-methylethyl] benzeneacetate 8.4 %, 91 % inert by Dupont (product is 20 years old) added to neem oil. MRPC discussed product toxicity. The symptoms do not correlate with the expected response to the product. MRPC suspects either hypersensitivity reaction or other cause of symptoms. Advised not to wear boots again until completely cleaned, may have to discard them, wash pants separately (use gloves). Make sure soap and water shower was taken. MRPC strongly encouraged the man to follow the MD instructions. On follow-up, the next day, the man stated the MD stated his rash was hives. He was prescribed a different antihistamine and Zyrtec.</p>
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